

	Type	Hits	Search Text	DBs
1	IS&R	1	("5610742").PN.	USPAT
2	BRS	17	(("4243719" "4292370" "4315668" "4339482" "4387133" "4637850" "4640584" "4695490" "4709991" "4859034" "4966442" "5106411" "5150239" "5188692" "5193019" "5208080" "5313322").PN.	USPAT
3	BRS	13	(("4135789" "4222635" "4227779" "4297401" "4325610" "4388139" "4401537" "4418102" "4470668" "4494825" "4500171" "4514041" "4536060").PN.	USPAT
4	IS&R	0	((("4470668;4500171;4135789;4494825") or ("4325610;4536060")).PN.	USPAT
5	IS&R	6	((("4470668") or ("4500171") or ("4135789") or ("4494825") or ("4325610") or ("4536060")).PN.	USPAT
6	BRS	3650	cog or chip adj on adj glass same (control adj circuit\$ or semiconductor adj chip\$)	USPAT
7	BRS	3650	(cog or chip adj on adj glass same (control adj circuit\$ or semiconductor adj chip\$)) and ad<=19951219	USPAT
8	BRS	3650	cog or chip adj on adj glass near10(control adj circuit\$ or semiconductor adj chip\$)	USPAT
9	BRS	116	(cog or chip adj on adj glass same (control adj circuit\$ or semiconductor adj chip\$)) and @ad<=19951219 and liquid adj crystal	USPAT
10	BRS	13	single?crystal adj silicon adj chip\$	USPAT

	Type	Hits	Search Text	DBs
11	BRS	1	single?crystal adj silicon adj chip\$ with (control adj circuit\$)	USPAT
12	BRS	4	("4394067" "5148301" "5504348" "5610742").PN.	USPAT
13	BRS	4	("3807127" "3954325" "3961843" "4283118" "3807127" "3954325" "3961843" "4283118").PN.	USPAT
14	BRS	367	semiconductor adj chip\$ with (control adj circuit\$)	USPAT
15	BRS	3916	(control adj circuit or semiconductor adj chip\$) same seal\$5	USPAT
16	BRS	23	(semiconductor adj chip\$ with (control adj circuit\$)) and ((control adj circuit or semiconductor adj chip\$) same seal\$5)	USPAT
17	BRS	195	semiconductor adj chip\$ with (control adj circuit\$)	US-PGPU B; EPO; JPO; DERWENT ; IBM TDB

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	195	semiconductor adj chip\$ with (control adj circuit\$)	US-PGP UB; EPO; JPO; DERWEN T; IBM TDB
2	BRS	L2	4	1 same seal\$5	US-PGP UB; EPO; JPO; DERWEN T; IBM TDB
3	BRS	L3	306	semiconductor adj chip\$ same (control adj circuit\$)	US-PGP UB; EPO; JPO; DERWEN T; IBM TDB
4	BRS	L4	8	3 same seal\$5	US-PGP UB; EPO; JPO; DERWEN T; IBM TDB

	Type	L #	Hits	Search Text	DBs
5	BRS	L5	179	3 and @PD<=19951219	US-PGP UB; EPO; JPO; DERWEN T; IBM TDB
6	BRS	L6	2	5 and seal\$5	US-PGP UB; EPO; JPO; DERWEN T; IBM TDB
7	BRS	L7	3	5 and liquid adj crystal	US-PGP UB; EPO; JPO; DERWEN T; IBM TDB

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4494825 A	19850122	6	Fill port seal with first and second photosensitizers	349/154
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4695490 A	19870922	6	Seal for liquid crystal display	428/1.53
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6091392 A	20000718	8	Passive matrix LCD with drive circuits at both ends of the scan electrode applying equal amplitude voltage waveforms simultaneously to each end	345/100
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4394067 A	19830719	5	Display device	349/153
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 3954325 A	19760504	5	Multilayer ceramic-based liquid crystal display	349/158
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5849601 A	19981215	20	Electro-optical device and method for manufacturing the same	438/24
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	JP 04192446 A	19920710	6	RESIN-SEALED SEMICONDUCTOR DEVICE	
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	JP 05113555 A	19930507	5	LIQUID CRYSTAL DISPLAY UNIT	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	522/103 ; 522/12 ; 522/13 ; 522/17 ; 522/18 ; 522/23 ; 522/24 ; 522/27 ; 522/30		Sasaki, Ken , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	349/154 ; 428/192 ; 428/343		McClelland, Sandra K. , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	345/204 ; 345/94		Imamura, Yoichi	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	349/123 ; 349/151		Spruijt, Aloysius M. J. M. , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	349/132 ; 349/149 ; 349/155		Borden, Howard C.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	148/DIG.1 ; 438/30		Yamazaki, Shunpei	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	257/787		NIIOBI, AKIRA	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	349/FOR.125 ; 349/58		OSHIRO, MIKIO , TANAKA, KATSUNORI , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>